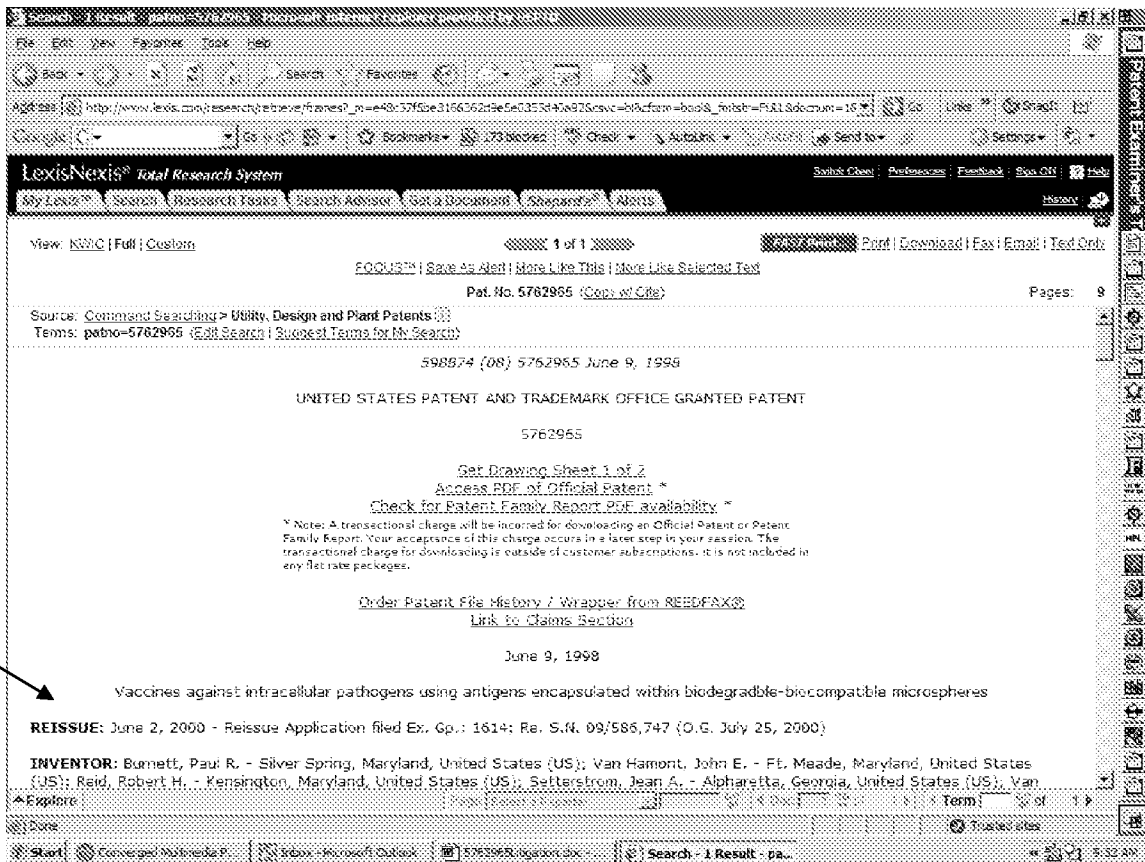


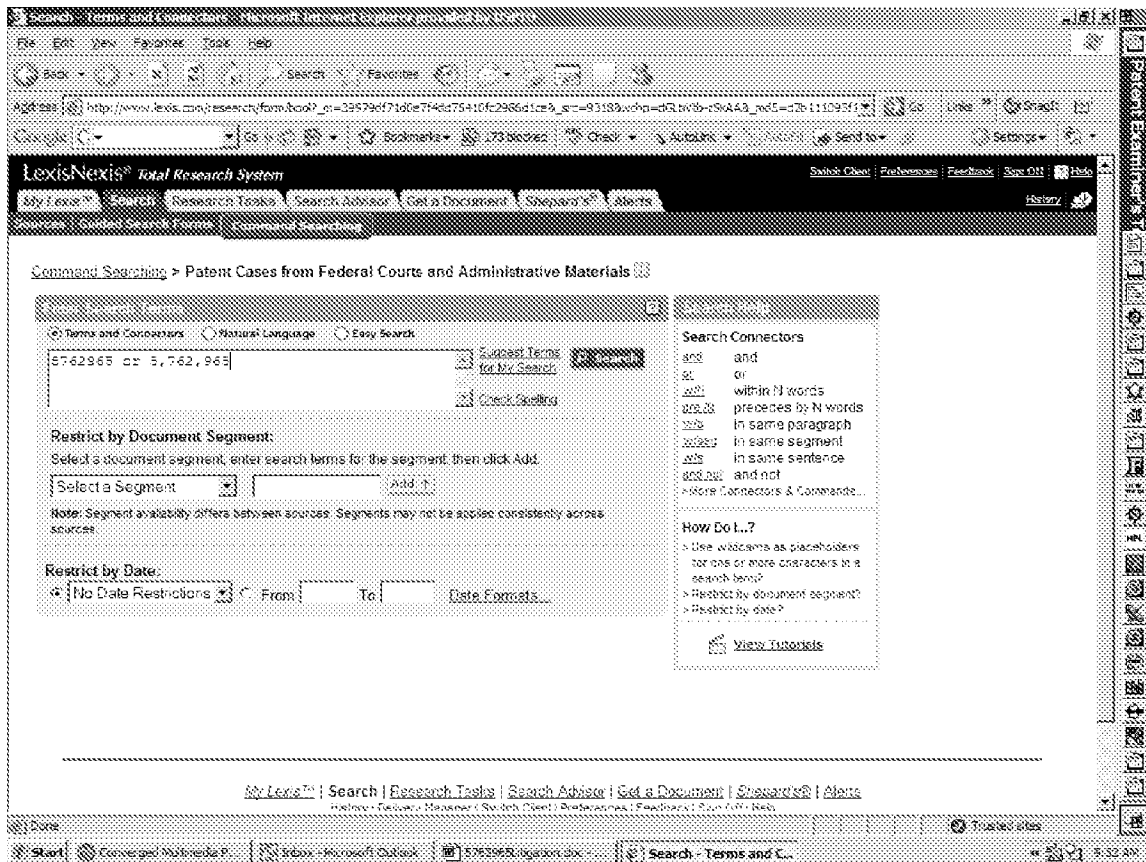
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June 26, 2007

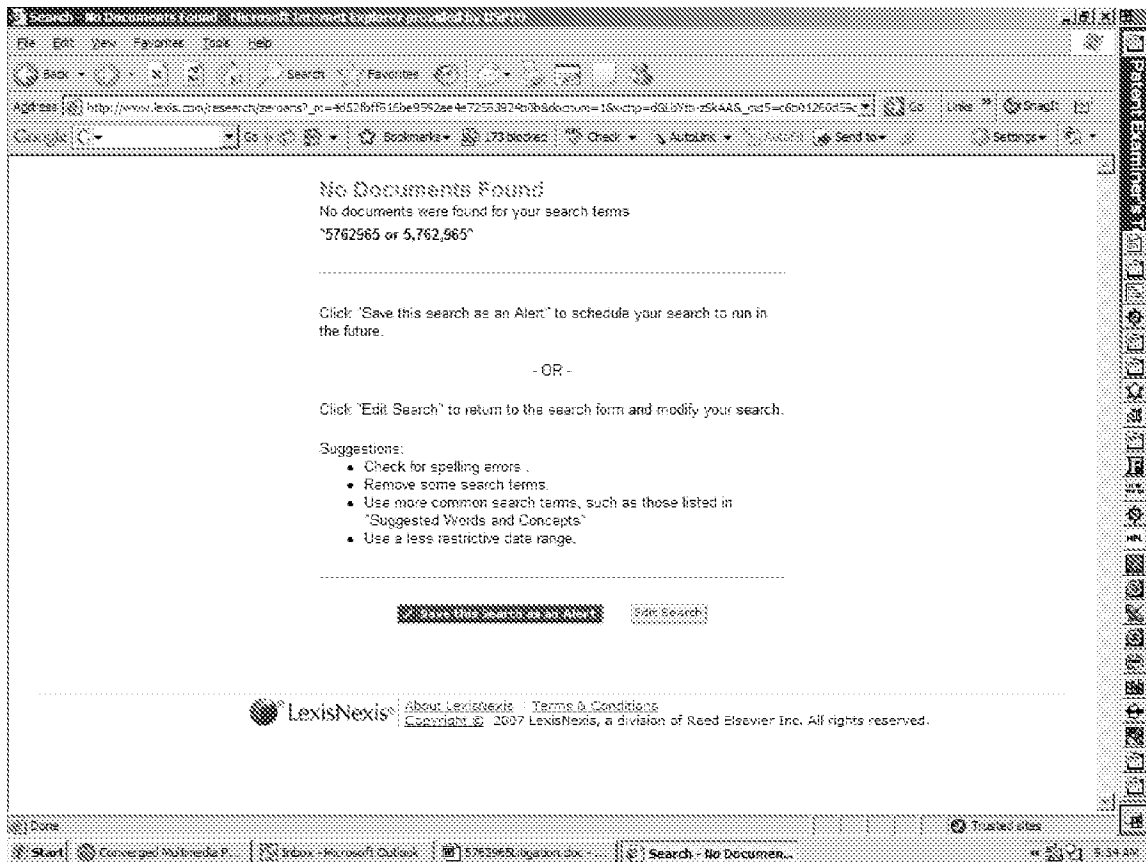
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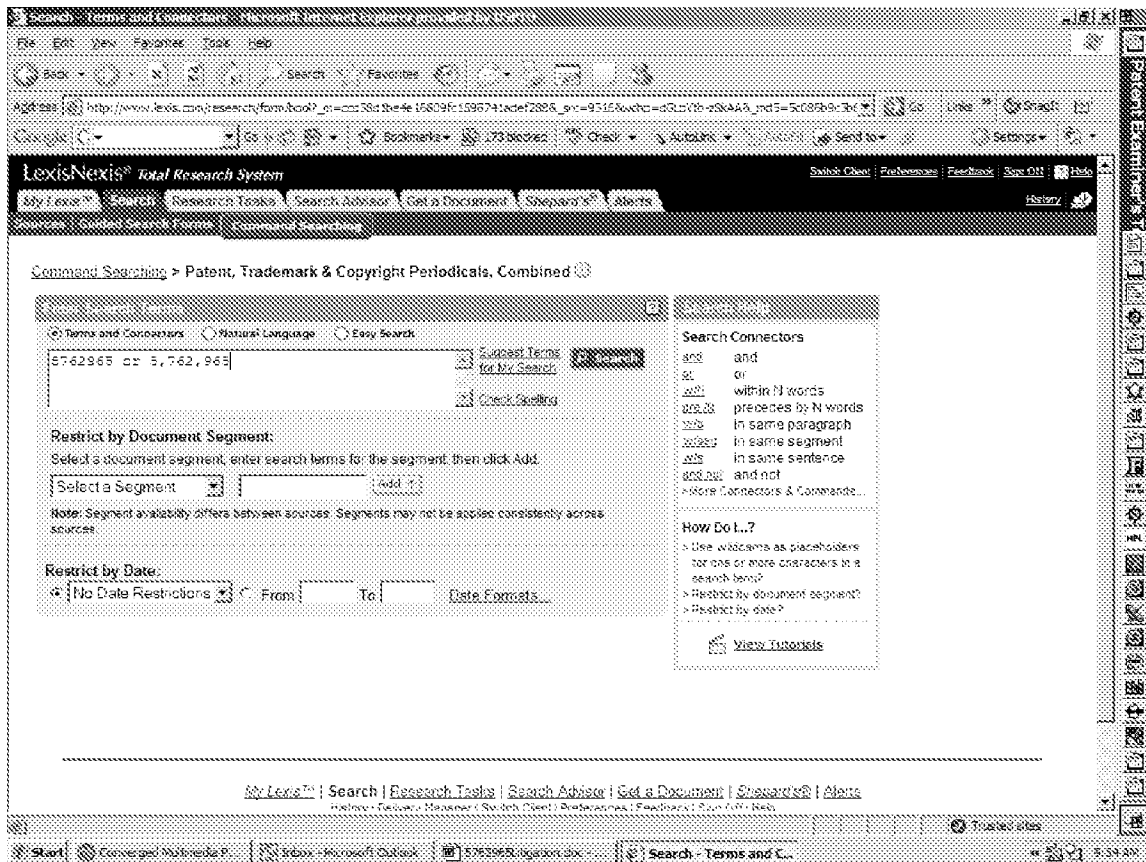
Search retrieved the patent. There is no Notice of Litigation with the Reissue.



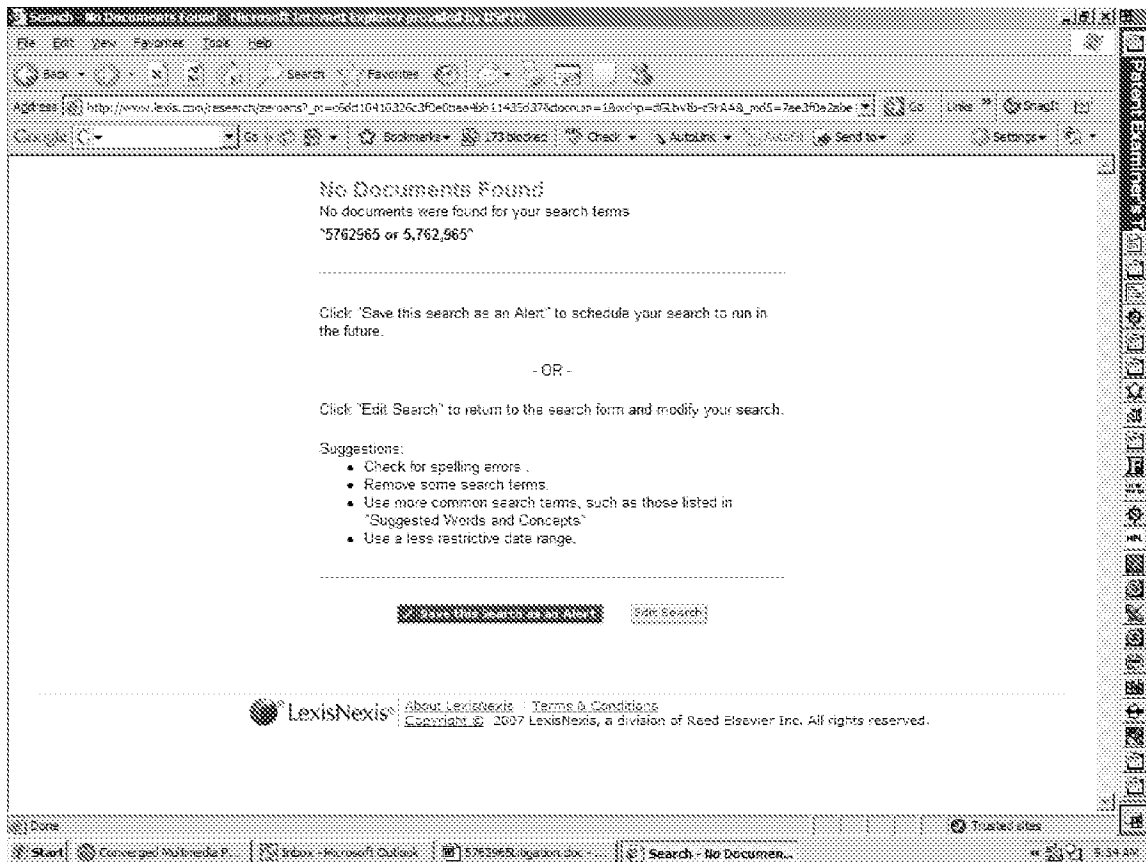
Patent Cases from Federal Courts and Administrative Materials file searched.



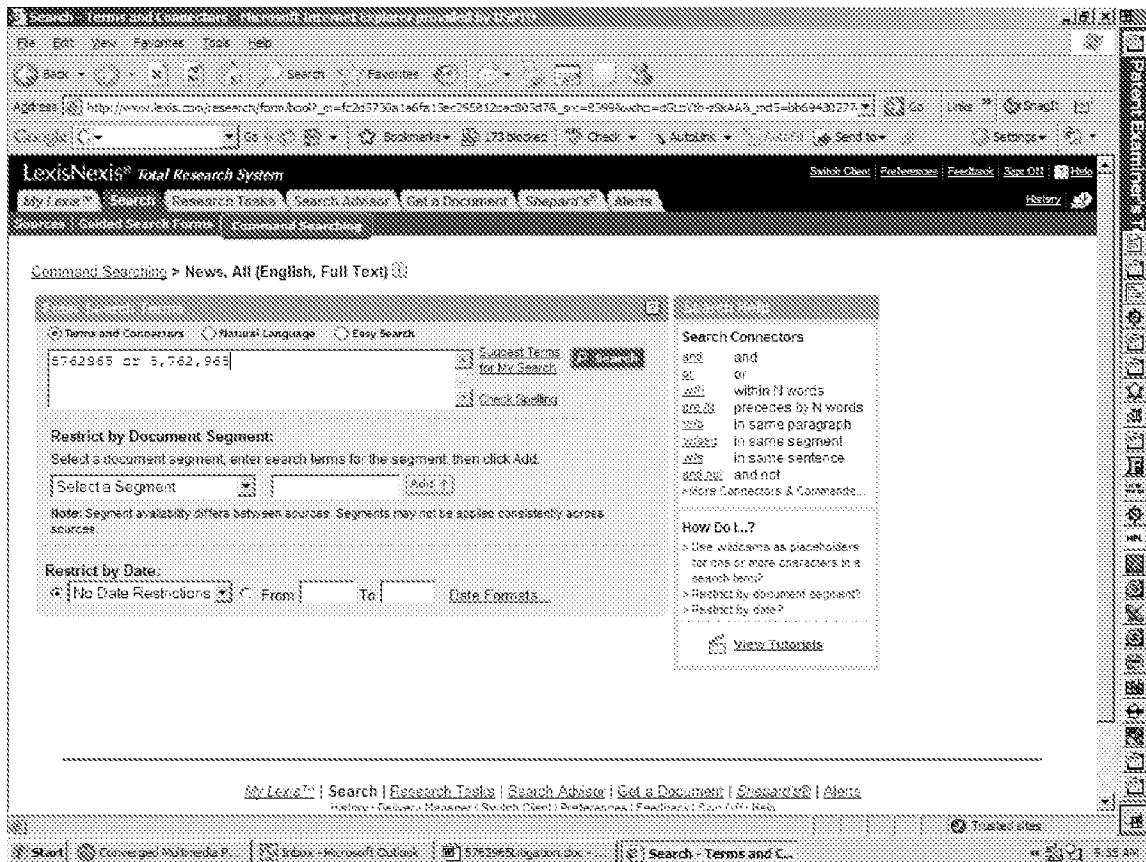
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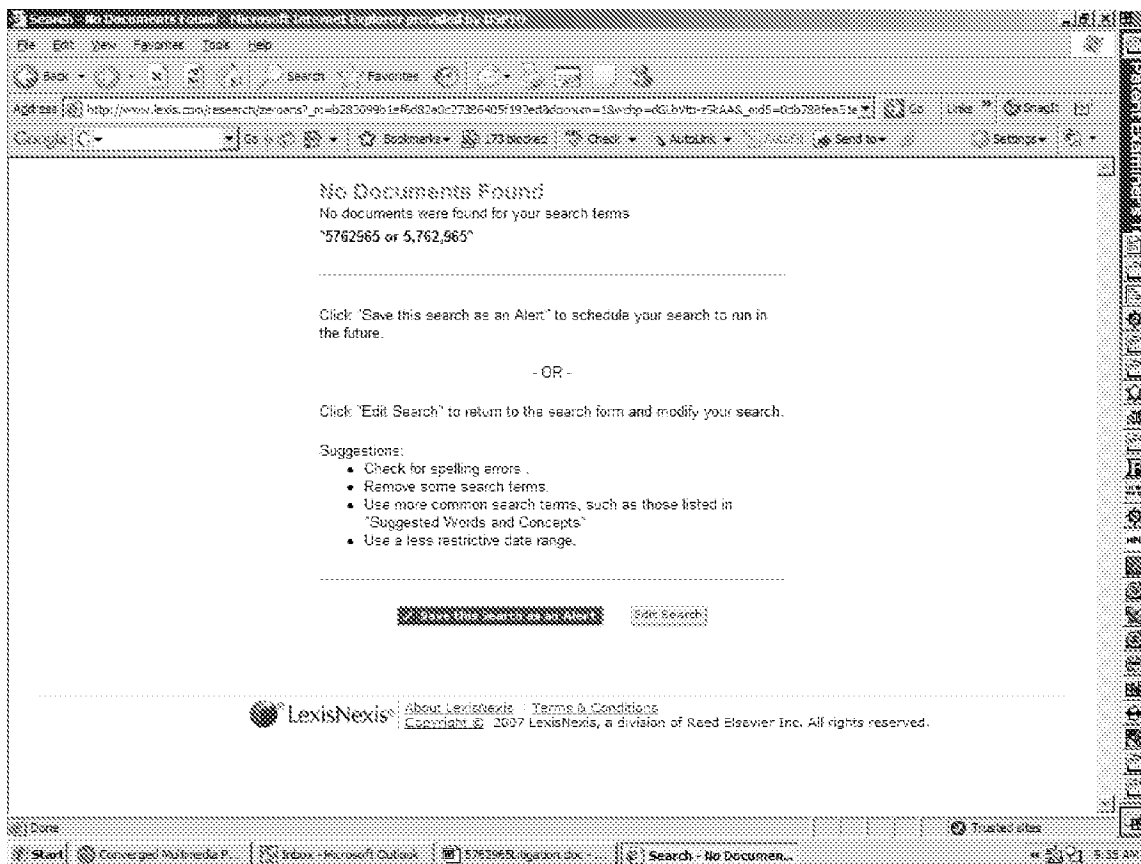
Patent, Trademark and Copyright Periodicals file searched.



No articles found.



All News file searched.

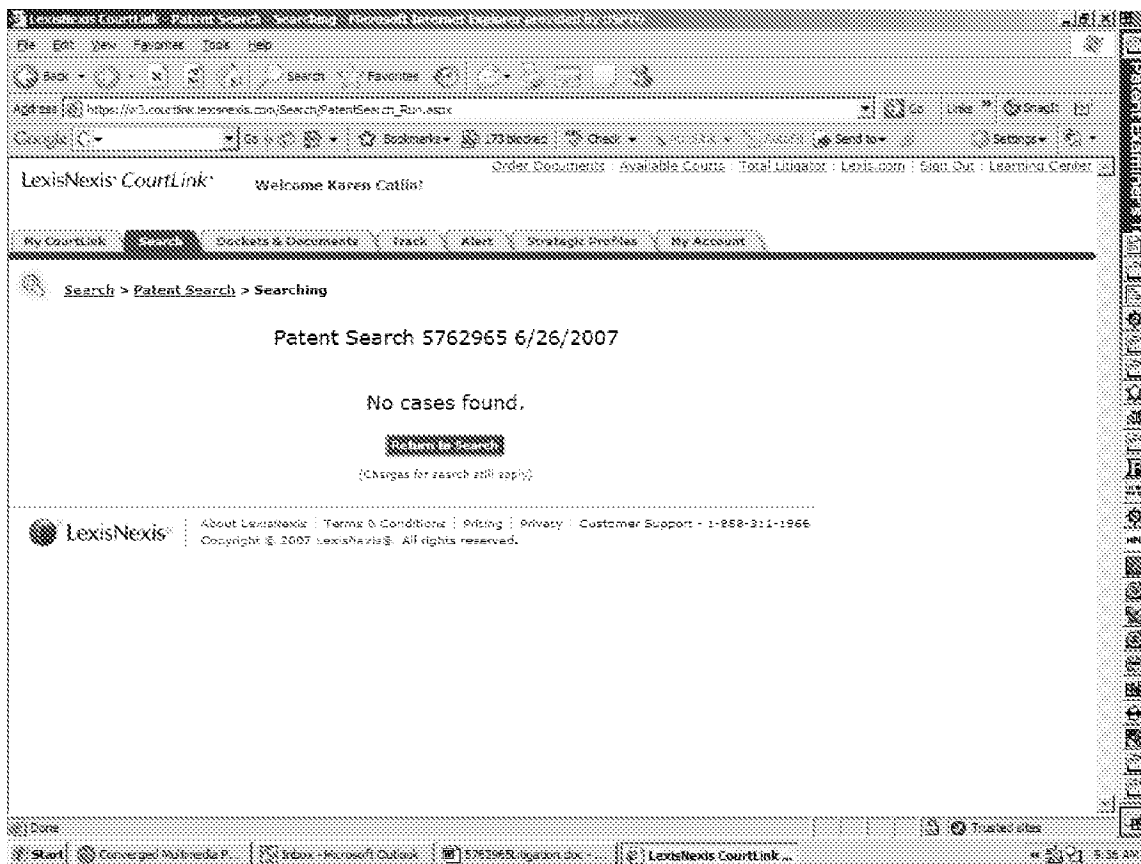


No articles found.



## LexisNexis CourtLink:

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No cases found.

QUESTEL

Selected file: PLUSPAT

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Comprehensive Worldwide Patents database  
Individual records for each Country or Patent Office  
Coverage: 77 patenting authorities; start dates vary from 1800 forward

Query/Command : us5762965/pn

Query/Command : PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image

Patent Number :

US5762965 A 19980609 [US5762965]

Title :

(A) Vaccines against intracellular pathogens using antigens encapsulated  
within biodegradable-biocompatible microspheres

Patent Assignee :

(A) US ARMY (US)

Patent Assignee :

The United States of America as represented by the Secretary of the  
Army, Washington DC [US]

Inventor(s) :

(A) BURNETT PAUL R (US); VAN HAMONT JOHN E (US); REID ROBERT H (US);  
SETTERSTROM JEAN A (US); VAN COTT THOMAS C (US); BIRX DEBRAH L (US)

Application Nbr :

US59887496 19960209 [1996US-0598874]

Filing Details :

C.I.P. of US446149 19950522 [1995US-0446149]

C.I.P. of US242960 19940516 [1994US-0242960]

C.I.P. of US867301 19920410 [1992US-0867301]

C.I.P. of US805721 19911121 [1991US-0805721] (Abandoned)

C.I.P. of US690485 19910424 [1991US-0690485] (Abandoned)

C.I.P. of US521945 19900511 [1990US-0521945] (Abandoned)

Cont. of US590308 19840316 [1984US-0590308] (Abandoned)

Continuation-in-part of: US5417986

Priority Details :

US24296094 19940516 [1994US-0242960]

US44614995 19950522 [1995US-0446149]

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US59030884 19840316 [1984US-0590308]

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1 / 1 LGST - @EPO

Patent Number :

US5762965 A 19980609 [US5762965]

Application Number :

US59887496 19960209 [1996US-0598874]

Action Taken :

19970218 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: ARMY, UNITED STATES GOVERNMENT AS REPRESENTED BY T; EFFECTIVE  
DATE: 19960820

19970218 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: BURNETT, PAUL R.; EFFECTIVE DATE: 19960820

19970218 US/AS02-A  
ASSIGNMENT OF ASSIGNOR'S INTEREST  
OWNER: VAN HAMONT, JOHN E.; EFFECTIVE DATE: 19960807

19970218 US/AS02-A  
ASSIGNMENT OF ASSIGNOR'S INTEREST  
OWNER: REID, ROBERT H.; EFFECTIVE DATE: 19960807

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ASSIGNMENT OF ASSIGNOR'S INTEREST  
OWNER: SETTERSTROM, JEAN A.; EFFECTIVE DATE: 19960715

20000725 US/RF-A  
REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20000602  
Update Code :  
2003-22

1 / 1 CRXX - @CLAIMS/RRX  
Patent Number :  
5,762,965 A 19980609 [US5762965]  
Patent Assignee :  
U S of America Army Secretary of  
Actions :  
20000602 REISSUE REQUESTED  
Issue Date of O.G.: 20000725  
Reissue Request Number: 09/586747  
Examination Group responsible for Reissue process: 1614